

Certification of Tank Integrity

(For Use with Three Methods of Assessing of Buried Steel Tanks Prior to the Addition of Cathodic Protection, ASTM G158-98. Upgrades using ASTM G158-98 must be combined with monthly monitoring for release detection.)

Submit to: **Kansas Department of Health and Environment
Bureau of Environmental Remediation
Storage Tank Section
1000 SW Jackson, Suite 410
Topeka KS 66612-1367**

KDHE Phone: 785-296-8061

Fax: 785-296-6190

Print clearly or type

I. Facility Information

Facility Name: _____

Facility Address: _____
(street) (city) (state) (zip)

II. Corrosion Tester: _____ Phone No.: (____) ____ - _____

Corrosion Expert: _____ Phone No.: (____) ____ - _____

Company Name and Address: _____

NACE certification type and number or professional engineer certification type and number: _____

III. Methodology: This method follows the specific ASTM G158-98 procedures of field and laboratory testing and analysis for: _____ **Method A** - Noninvasive with Primary Emphasis on Statistical and Electrochemical Analysis of

External Site Environmental Corrosion

_____ **Method B** - Invasive Ultrasonic Thickness Testing with External Corrosion Evaluation

_____ **Method C** - Invasive Permanently Recorded Visual Inspection Including External Corrosion Assessment.

IV. Tank Information

KDHE tank nos.					
Tank cap. (gals)					
Product stored					
Year Installed					
Tank Material					
Assessment Pass/Fail					

V. Certification:

I certify that:

- 1) all phases of work under ASTM G158-98 were conducted under the responsible supervision of a corrosion expert; and,
- 2) personnel performing the assessment work on the tank(s) are knowledgeable of all the applicable procedures in ASTM G158-98; and,
- 3) all work was performed in strict accordance with ASTM G158-98.

VI. Signature

Corrosion Expert: _____

Date: _____

NACE certification type and number or professional engineer certification type and number:

(if different than above) _____

Please direct questions regarding cathodic protection systems to KDHE, Storage Tank Section: 785-296-8061.